

# Hudson Estuary Watershed Resiliency Project

[www.hudsonestuaryresilience.net](http://www.hudsonestuaryresilience.net)



Cornell University  
Cooperative Extension

*Part of a Series of Upcoming Seminars:*

## Headwaters, Flood Hazards & Habitats



*Flooding of a headwater stream in the Catskill Creek Watershed during Tropical Storm Irene, August 2011*

**Learn how streams work and ways to minimize flood risk for your community.**

This seminar will include:

- An overview on stream dynamics— how streams naturally flow on the land.
- A primer on how streams respond to disturbance from floods or human-built infrastructure.
- An opportunity to ask questions about stream problems.
- Details about a Catskill Creek stream corridor habitat survey conducted in 2011.
- Information about how certain stream habitats can minimize flood risk.

*Presented by:*

**Ron Frisbee, Cornell  
Cooperative Extension &  
Gretchen Stevens,  
Hudsonia, Inc.**

**When:  
Wednesday  
October 16, 2013  
7:00 p.m. - 9:00 p.m.**

**Where:  
Rensselaerville Town Hall  
87 Barger Road  
Medusa, NY  
12120**

**This event is free and  
open to the public.**

***Certificates of attendance for  
municipal training credit  
will be provided.***

**Register at: <http://floodseries5.eventbrite.com>  
or call (518) 622-9820, ext. 33.**

*For more information regarding the Hudson Estuary Watershed Resiliency Project and this seminar series, visit: [www.hudsonestuaryresilience.net](http://www.hudsonestuaryresilience.net)*